	CLASS FIGHT O	25X1	. 25X1
	Approved For Release 2003/08/06 : CIA-RDP82-004	57R012100220010-6	
<b>10</b>	INFORMATION REPORT	CD NO	10
3	Czechoslovakia	DATE DISTR. 26 May 1952	Mo
SUBJECT	1. Coke and Pig Iron Production 2. Klement Gottwald Ironworks at Kuncice	NO. OF PAGES 2	**
₹ PLACE _	25X1	NO OF THOIR	
ACQUIRED	RENGE COL	NO. OF ENCLS.	
DATE OF INFO 25X1	DO NOT CIRCULATE	SUPPLEMENT TO REPORT NO.	(1
ZUNT	- TO	NELION NO.	
G. S. C., 31 AND 32, AS A	INSTRUCERATION AFFECTING THE HATIONAL REFERSE WITHIN THE EXAMINE OF THE EXPORAGE ACT BO BEST HATIONAL DESCRIPTION OF THE EXPORAGE ACT BO BEST HATIONAL DESCRIPTION OF THE EXPORTION OF PRODUCED OF THE FORM OF PRODUCED OF THE FORM OF PRODUCED OF THE FORM OF THE		
			25X1
			×
	in 1951 amounted to 4.5 million tons. Most otke plants are located in the Ostrava and regions. They handle a total of about 15,0 a day. In addition, a plant in Kladno coke coal daily.	of the nation's Karvinna mining OOO tons of coal	
	During 1951, pig iron production amounted tons. A new metallurgical complex, the Kle is being constructed at Kuncice near Vitkov four new blast furnaces, a steel works, rol and a modern coking plant. In June 1951, completed and the foundations for the other February 1952, the DDR Zentralamt für Forsc the first furnace had been finished. With complex, CSR iron production is scheduled t million tons a year, while the coke product tons annually.	ment Gottwald Ironworks, ice. It will include ling mill, power plant, one blast furnace was almost three were being laid; in hung und Technik learned the completion of the Kundo increase to about six ion is to rise to about 4.	hat cice
	3. The unsatisfactory Czechoslovakian coke sit shown by the type of coal with which the go to have the Kuncice coke plant supplied. T separated coking scal into the following fo	vernment is planning	
**	a) First quality: fatty, furnishes best furnace coke b) Second quality: produces good blast f c) Gas=containing coal with good caking d) Bituminous coal with no caking power: for coke production in combination wi	urnace coke power can only be used	

STATE # X NAWY Y NSRB DISTRIBUTION										
Jan Maria Distribution		18	DISTRIBUTION	NSRB	x		NAVY	X	<i>#</i>	STATE
ARMY A X AIR X FBI		T		FBI .		#	AIR	×	14	VRMY

types.

The Kuncice coke plant is to be supplied with a mixture of 85 percent gas-containing coal with good caking power, and 15 percent bituminous coal.

25X1

Comment: The Five-Year Plan calls for production of Ze / million tons of pig iron in 1953.

SECRET